

--RELATED PATENT DATA

b1
This patent resulted from a continuation application of U.S. Patent Application Serial No. 08/920,329, filed August 20, 1997, now U.S. Patent No. 6,052,062, entitled "Cards, Communication Devices, and Methods of Forming and Encoding Visibly Perceptible Information on the Same", naming Mark E. Tuttle as inventor, the disclosure of which is incorporated by reference.--

Please replace the paragraph beginning at line 5 of page 15 with the following clean replacement paragraph in accordance with 37 C.F.R. § 1.121(b)(1)(ii):

b2
--Additional print heads may be provided to simultaneously print on plural side surfaces 41 of card 10. The card 10 to be processed remains stationary during the printing thereon by the print head 66 shown in Fig. 5. The depicted holding member 69 is shorter than the card 10 enabling printing on the upper side 41 thereof. Alternatively, holding member 65 is approximately the same length, or slightly less than the length of card 10.

In the Abstract

Please replace the abstract paragraph with the following:

b3
Cont.
--Cards communication devices, and methods of forming the same and encoding visibly perceptible information on communication devices are provided. A remote intelligent communication device includes: a card-thin housing including: an upper